



NGN Technical Workshop Speaker's Biography and Audio-Visual Equipment Form

*Please fill in this form and email it to the Secretariat of NGN Technical Workshop

Secretariat:

Ally Kim (Ms.)

E-mail: ally@meci.co.kr

<http://www.itu.int/ITU-T/worksem/ngntech/index.html>

Deadline: February 28, 2005

• Speaker Details

Mr. First Name: **Richard (Dick)** Middle Name: **Robert** Last Name: **Knight**

Affiliation 1 (Dept./ Division): Broadband Network Control & Signalling Standards Area Leader

Affiliation 2 (Univ./ Company): BT Group

Phone: +44 1728 684061 ex) +Country code - Area code - Telephone number

Fax: 01908 861966 ex) +Country code - Area code - Fax number

E-mail: dick.rr.knight@bt.com

Address: pp HWC 947, PO Box 200, London N18 1ZF, United Kingdom

Session Title: NGN Services

Flight Schedule

Arrival Sat 12 March 2005 at 15:55 on Korean Air 1243

Departure 22 March 2005 at 17:10 on Korean Air 1246

**Please write your biography briefly.*

• Educational Background (N/A)

• Experience

Dick Knight joined what was the PO Telecommunications Circuit Laboratories in 1971 and moved to research and development in 1979. He worked on System X development and implemented ISDN protocols on a programmable design acceptance tester in the late 1980's. He has been working on Broadband Signalling since 1993, when he was the project manager of a collaborative European Union project, RACE MAGIC. Dick is now the Technical Area Standards Leader of Signalling and Protocols for the whole of BT.

Internationally, he has represented BT in dealings with external companies and international committees, including ETSI, ITU and IETF, and is well known for his technical expertise. He is currently:

- Vice-chairman of a global committee co-ordinating all aspects of Next Generation Networks (ITU NGN Focus Group);
- Chairman of the working group on Services and Requirements in a European Committee (ETSI TISPAN).

Dick has been the editor (main author) of a number of international signalling specification standards, and is currently the editor of the ETSI TISPAN Release 1 Definition; the Presence and the Messaging Service Definitions.

• I wish to use the following equipment for my oral presentation

LCD (Beam Projector)

Slide Projector

VTR

Overhead Projector

I don't use any equipment

